

IN THE CLAIMS:

Please amend the claims as indicated below by strikeouts, double brackets and/or underlining.

11. (Currently Amended) Self-adhesive sheet for bonding a floor covering to a floor, comprising:

a backing layer having a top surface adapted to face the floor covering and a bottom surface adapted to face the floor;

CI a first pressure-sensitive adhesive coating coated on the top surface of said backing layer, said first pressure-sensitive adhesive coating extending over the entire top surface of said backing layer and being adapted to adhere to the floor covering without an interposed substrate; and

a second pressure-sensitive adhesive coating coated on the bottom surface of said backing layer, said second pressure-sensitive adhesive coating extending over the entire bottom surface of said backing layer and being adapted to adhere to the floor without an interposed substrate, said first pressure-sensitive adhesive coating having a different adhesive strength than said second pressure-sensitive adhesive coating and the adhesive strength of said second pressure-sensitive adhesive coating being lower than the adhesive strength of said first pressure-sensitive adhesive coating,

said backing layer comprising a polymer film,
said second pressure-sensitive adhesive coating being planar,
the self-adhesive film having a minimum width of 350 mm for extensive coverage of the floor to be covered with the floor covering.

12. (Previously Presented) Self-adhesive sheet according to Claim 11, further comprising a textile structure arranged at least on said top surface of said backing layer.

13. (Previously Presented) Self-adhesive sheet according to Claim 12, wherein the textile structure has threads in a wide-meshed arrangement.

14. Self-adhesive sheet according to Claim 13, wherein the textile structure has threads running parallel in a wide-meshed arrangement and also threads arranged rhomboidally at an obtuse angle thereto.

15. (Previously Presented) Self-adhesive sheet according to one of Claims 12 to 14, wherein the textile structure has threads in a thread spacing of from 3 to 30 mm.

16. (Previously Presented) Self-adhesive sheet according to one of Claims 11 to 14, wherein the adhesive strength of said second adhesive coating expressed as adhesive force, measured in accordance with DIN 1939, is about from 0.8 to 5 N.

17. (Previously Presented) Self-adhesive sheet according to one of Claims 11 to 14, wherein the different adhesive strength said first and second adhesive coatings is brought about by different adhesive application rates expressed as weight of adhesive per unit area of surface, the surface with the greater adhesive strength having a higher adhesive application rate.

18. (Previously Presented) Self-adhesive sheet according to any of Claims 11 to 14, wherein said first pressure-sensitive adhesive coating comprises pressure-sensitive adhesive different from the pressure-sensitive adhesive coating of said second pressure-sensitive adhesive coating.

19. (Previously Presented) Self-adhesive sheet according to Claim 17, wherein the adhesive application rate on the top surface is in a range from 100 to 250 g/m² and on the bottom surface is in a range from 5 to 40 g/m².

20. (Previously Presented) Self-adhesive sheet according to one of Claims 11 to 14, further comprising a removable cover film arranged on the top surface of said backing layer.

21. (Previously Presented) Self-adhesive sheet according to any of Claims 11 to 14, wherein the width of the self-adhesive sheet is in a range from 350 mm to 2000 mm.

22. (Previously Presented) Self-adhesive sheet according to claim 16, wherein the adhesive strength of said second adhesive coating expressed as adhesive force is about 1.5 N to 3 N.

23. (Previously Presented) Self-adhesive sheet according to claim 22, wherein the adhesive strength of said second adhesive coating expressed as adhesive force is about 2.0 N to 2.6 N.

24. (Previously Presented) Self-adhesive sheet according to claim 19, wherein the adhesive application rate on the bottom surface is about 8 to 20 g/m².

25. (Previously Presented) Self-adhesive sheet according to claim 21, wherein the width of the self-adhesive sheet is in a range of from 500 mm to 1500 mm.

26. (Previously Presented) Self-adhesive sheet according to claim 25, wherein the width of the self-adhesive sheet is in a range of from 600 to 1000 mm.

27. (Currently Amended) A method for bonding a floor covering to a floor comprising:

coating a top surface of a backing layer comprising polymer film with a first pressure-sensitive adhesive coating, the first pressure-sensitive adhesive coating extending over the entire top surface of the backing layer;

coating a bottom surface of the backing layer with a second, planar pressure-sensitive adhesive coating, the second pressure-sensitive adhesive coating extending over the entire bottom surface of the backing layer, the first pressure-sensitive adhesive coating having a different adhesive strength than the second pressure-sensitive adhesive coating and the adhesive strength of the second pressure-sensitive adhesive coating being lower than the adhesive strength of the first pressure-sensitive adhesive coating;

adhering the bottom surface of the backing layer to the floor by means of the second pressure-sensitive adhesive coating without an interposed substrate between the second pressure-sensitive adhesive coating and the floor; and

adhering the floor covering to the backing layer by means of the first pressure-sensitive adhesive coating without an interposed substrate between the first pressure-sensitive adhesive coating and the floor covering.

28. (Previously Presented) A method according to claim 27, wherein the floor covering is a carpet.

29. (Previously Presented) A method according to claim 28, wherein the floor is parquet.

30. (Previously Presented) Self-adhesive sheet according to claim 11, wherein said backing layer is made of propylene or polyethylene film.

31. (Previously Presented) Self-adhesive sheet according to claim 11, further comprising a first textile structure arranged on the top surface of said backing layer and a second textile structure arranged on the bottom surface of said backing layer.